

Examiner's Search Notes

BRS	L2	6	kocaman-engi\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;
DERWENT; IBM_TDB				
BRS	L1	54	jansen-jose\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;
DERWENT; IBM_TDB				
IS&R	L3	741	(264/288.8).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;
DERWENT; IBM_TDB				
IS&R	L4	414	(264/289.3).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;
DERWENT; IBM_TDB				
IS&R	L5	800	(264/289.6).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;
DERWENT; IBM_TDB				
IS&R	L6	1607	(264/290.2).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;
DERWENT; IBM_TDB				
BRS	L7	0	biocompatible NEAR20 (web NEAR20 (stretching or stretch or stretched))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
BRS	L8	14142	(web NEAR20 (stretching or stretch or stretched))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
BRS	L9	1814	8 and (tissue or prosthesis)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;
DERWENT; IBM_TDB				
BRS	L10	469	9 and (tube or tubular)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;
DERWENT; IBM_TDB				
IS&R	L11	328	(264/562).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;
DERWENT; IBM_TDB				
IS&R	L12	280	(264/563).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;
DERWENT; IBM_TDB				
IS&R	L13	291	(264/565).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;
DERWENT; IBM_TDB				
BRS	L14	3053	3 or 4 or 5 or 6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;
DERWENT; IBM_TDB				
BRS	L15	817	11 or 12 or 13	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;
BRS	L16	0	10 and 15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;
BRS	L17	0	10 and 14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;
BRS	L18	195669	"264"/\$7.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;
BRS	L20	15	10 and 18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;
IS&R	L21	3	((("6428571") or ("5311884") or ("5908449"))).PN.	USPAT
BRS	L22	4	("5311884").URPN.	USPAT
BRS	L23	67	8 and biocompatible	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;
DERWENT; IBM_TDB				
BRS	L24	761	8 and (tissue NEAR5 web)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;
DERWENT; IBM_TDB				
BRS	L25	318	24 and (porous or microporous)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
BRS	L26	0	25 and (vascular NEAR5 prosthesis)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
BRS	L27	10	25 and vascular	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;
DERWENT; IBM_TDB				
BRS	L28	148810	vascular or (tissue NEAR5 web)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
BRS	L29	3027	28 and microporous	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;
DERWENT; IBM_TDB				
BRS	L30	997	29 and (stretch or stretched or stretching)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

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BRS L31 586 30 and polyurethane US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;
 DERWENT; IBM_TDB
 BRS L32 95 30 and ((biaxial or biaxially) NEAR10 (stretch or stretched or stretching))
 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
 BRS L33 83 32 and (tube or tubular) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;
 DERWENT; IBM_TDB
 BRS L36 39 ("20030216805" | "20040157024" | "20040170782" | "3426754" |
 "3679538" | "3953566" | "3962153" | "4187390" | "4279245" | "4384023" | "4413101" |
 "4422993" | "4482516" | "4536536" | "4655769" | "4668557" | "4833172" | "4876049" |
 "5213363" | "5335675" | "5374473" | "5433909" | "5499973" | "5569196" | "5752934" |
 "5753358" | "5782903" | "5788626" | "6120477" | "6165166" | "6238408" | "6344045" |
 "6395208" | "6761786").PN. OR ("6890395").URPN. US-PGPUB; USPAT; USOCR
 BRS L37 19 ("3426754" | "3679538" | "3953566" | "3962153" | "4187390" | "4344908"
 | "4356138" | "4384023" | "4413101" | "4536536" | "4655769" | "5374473" | "5433909" |
 "5643511" | "6120477" | "6238408" | "6395208").PN. OR ("6780361").URPN. US-PGPUB;
 USPAT; USOCR
 BRS L38 19 ("3426754" | "3679538" | "3953566" | "3962153" | "4187390" | "4344908"
 | "4356138" | "4384023" | "4413101" | "4536536" | "4655769" | "5374473" | "5433909" |
 "5643511" | "6120477" | "6238408" | "6395208").PN. OR ("6743388").URPN.
 BRS L39 91 ("2978787" | "3805301").PN. OR ("5197976").URPN.
 BRS L40 133 36 or 37 or 38 or 39 US-PGPUB; USPAT; USOCR
 BRS L41 8 40 and ((biaxial or biaxially) NEAR10 (stretch or stretched or stretching))
 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
 BRS L42 77 ("4833172").URPN. USPAT

WO 2004029123 A1 EPO 20040408 20 METHOD FOR THE PRODUCTION OF
 BIOCOMPATIBLE POLYURETHANES JANSEN, JOSEF et al.

US 6953510 B1 USPAT20051011 13 Method of making microporous
 breathable film 156/229 156/160; 156/164; 264/210.1 Mackay; John H. et al.

US 6890395 B2 USPAT20050510 12 Medical device formed of ultrahigh
 molecular weight polyolefin 156/218 264/127; 264/291; 264/323; 264/345
 Simhambhatla; Murthy V.

US 6780361 B1 USPAT20040824 10 Process of making polymer articles
 264/205 264/210.1; 264/210.5; 264/210.6; 264/210.8; 264/211.16; 264/211.19;
 264/235; 264/235.6; 264/237; 264/291 Sridharan; Srinivasan et al.

US 6743388 B2 USPAT20040601 10 Process of making polymer articles
 264/205 264/210.5; 264/210.8; 264/211.13; 264/211.14; 264/235.6; 264/291; 264/346
 Sridharan; Srinivasan et al.

US 6428571 B1 USPAT20020806 12 Self-sealing PTFE vascular graft and
 manufacturing methods 623/1.4 Lentz; David et al.

US 5846604 A USPAT19981208 26 Controlling the porosity and permeation of a
 web 427/245 427/358; 427/365; 427/369; 427/389.9; 427/392 Caldwell;
 James M.

Examiner's Search Notes

US 5840235 A USPAT19981124 14 Biaxially oriented film of high molecular weight polyethylene, process for preparing the same, surface-modified biaxially oriented film of high molecular weight polyethylene and process for preparing the same 264/288.8
264/290.2; 521/142; 521/143; 521/64 Yagi; Kazuo et al.

US 5197976 A USPAT19930330 11 Manually separable multi-lumen vascular graft
623/1.27 623/1.34 Herweck; Steve A. et al.

US 4833172 A USPAT19890523 14 Stretched microporous material
521/62 264/288.8; 264/289.3; 264/290.2; 264/41; 264/49; 264/DIG.13; 428/26; 521/64
Schwarz; Richard A. et al.

US 20060122699 A1 US-PGPUB 20060608 6 Vessel prostheses or patches
made from biocompatible polymers 623/1.54 606/151; 623/901 Jansen;
Josef et al.